

ABSTRACT

Soft resin compositions comprising a polyethylene resin (A) and an ethylene/ α -olefin random copolymer (B) comprising ethylene and an α -olefin having 3 to 20 carbon atoms at a specific proportion, or an ethylene/ α -olefin copolymer resin composition comprising a linear ethylene/ α -olefin copolymer (A- α) comprising ethylene and an α -olefin having 4 to 20 carbon atoms and a long-chain branched ethylene/ α -olefin random copolymer (B- α) comprising ethylene and an α -olefin having 3 to 20 carbon atoms in a specific proportion, wherein a density and MFR of the polyethylene resin (A) and the copolymer (A- α), and a density, MFR, intrinsic viscosity, glass transition temperature, crystallinity, molecular weight distribution, B value and $g\eta^*$ values of the copolymers (B) and (B- α) are each in a specific range.